

**In the Specification:**

Please make the following changes in the indicated paragraphs:

**Page 5, lines 7 to 17:**

The essential components of a generator 10, i.e. a claw pole generator, with a converter bridge 11 and the load 12 are shown in Fig. 1. The claw pole generator 10 includes the three stator windings U, V, W and an exciter winding 14. The exciter current  $I_{err}$  ~~is and a voltage regulator VR~~ are shown symbolically in Fig. 1. The converter bridge 11 includes the switch elements 15 to 20, which are connected to the stator windings U, V, W of the claw pole generator 10 in the usual way, as in a diode bridge. The switch elements 15 to 20 are connected to a charge source 21, across which the system voltage  $U_{Netz}$  that is applied to the load 12 can be picked up. The charge source 21 can be a battery, for example the on-board battery of the electrical system, or a capacitor. All that is shown of the load 12 is a variable resistor 22 and a switch 23, in each case symbolically.

**Page 7, lines 3 to 6:**

The regulation of the level of the output voltage of the generator is done in the usual way by means of a voltage regulator ~~VR~~, which for instance is a component of the claw pole generator 10 in Fig. 1 and which regulates the exciter current in such a way that a predetermined voltage level results. The voltage regulator is not shown in the drawing.

**In the Drawing:**

Please accept the accompanying replacement sheet 1/2 with changes in Fig. 1.